2. Set PSATW= (IV.B.1) / (III.B.2.b).

V. Define Small System

A system is defined to be small if S2_HHSUB < 1000.

VI. Determine Factors that Explain B1 (limit sample to regulated franchises)

A. Discuss demographics data

B. Run a stepwise regression with LN(B1) as the LHS variable and a variety of RHS variables.

1. The RHS variables contain various system and franchise characteristics, from S2 and S5, percentages of subscribers receiving additional services, equipment, installations, etc., from S7, the number of channels on the lowest priced tier, the percent of lowest priced tier channels that are satellite, and measures of the number and types of channels on higher tiers.

2. Some variables are entered after taking logs (*e.g.*, number of channels) and others without taking logs (*e.g.*, percent satellite)

C. Determine Competitive Adjustment to B1

1. Augment regulated sample with effectively competitive sample.

2. For the augmented sample, run a regression on LN(B1) using factors determined as important above and include a dummy variable identifying effectively competitive franchises.

3. Coefficient on effectively competitive dummy variable is competitive adjustment.

D. Robust Results

1. Number of channels and percent satellite are important explanatory variables.

2. Other variables are of lesser importance and/or less consistent.

VIII. Determine Starting Point on B1 Distribution (limit sample to regulated systems)

A. Choose factors to normalize prices based on VI.

1. Number of channels on lowest tier.

2. Percent of channels on lowest tier that are satellite.

3. Whether system is > 1000 subscribers.

B. Run regression

$$LN(B1) = \beta_0 + \beta_1 LN(S7\_1TTOT) + \beta_2 (S7\_1SAT / S7\_1TTOT) + \beta_3 (S2\_HHSUB<1000).$$

C. Normalize B1 for each franchise in the regulated sample to a particular number of channels and percent satellite;

$$B1_i \text{ norm} = EXP[LN(B1_i) + b_1 (LN(\#) - LN(S7\_1TTOT_i)) + b2 (\% - S7\_1SAT / S7\_1TTOT)]$$

where # is the normalizing number of channels and % is the normalizing percent satellite. (Initial # and % are arbitrary.)

D. Divide the regulated sample into 2 groups.

LARGE	S2_HHSUB ≥ 1000
SMALL	S2_HHSUB < 1000

E. Within each group, sort the franchises in terms of B1 norm.

F. Using subscriber weights for each ranked franchise, (S7_1TS), find the desired percentile of B1 norm, i.e., that value of B1 norm such that the desired percentile of subscribers are below this value.

G. Repeat for other values of # and %. (One channel intervals for number of channels, 5-percentage point intervals for percent satellite.)

2. Subscriber-weighted number of satellite channels as a percentage of the subscriber-weighted number of regulated channels.

3. Whether system is > 1000 subscribers.

C. Follow same methodology for determining percentile value of B1.

NOTES

Unrevised data has following changes

(i)	OR0219 - 2nd franchise	S5_PABOV = 76.7 S5_PBELO = 23.3
(ii)	NC0898 - 1st franchise	S5_SC4CO = N

Revised data has following additional changes

(i)	FL0492 - 1st & 2nd franchises	S7_1MC = 0.00
(ii)	NE0111 - 1st & 2nd franchises	S7_1MC = 0.00
(iii)	VA0560 - 1st franchise	S7_FYNRE = 60 S7_2TS = 674
(iv)	NE0111 - 2nd franchise	S5_HHSUB = 2716 S7_FYNIP = 1800 S7_FYNDI = 600 S7_FYNRE = 0 S7_FYACB = 1100 S7_FYARC = 1000 S7_FYAAO = 1600 S7_FYATC = 0 S7_1TS = 2716 S7_2TS = 2672 S7_3TS = 2655

(v) Entries over $100,000,000 in the S3_TOTRE field were inadvertently changed to blanks in the file submitted to the Commission on Monday.

MM Docket No. 92-266

METHOD OF COMPUTING B1 AND B2

I. Define Relevant Samples

A. Regulated Sample

A franchise observation is considered part of this sample if CP_SAMPL contains an R or T and if S5_SC4CO is N or NB and if RECORDTY = 1.

B. Effectively Competitive Sample

A franchise observation is considered part of this sample if S5_SC4CO is A, B, or C, regardless of CP_SAMPL or RECORDTY.

II. Treatment of Franchise Fees

A. If the franchise fee is a separate line item (S6_FEESE=Y) then assume that no franchise fees are included in any rates or fees.

B. If the franchise fee is not a separate line item (S6_FEESE=N) then net out franchise fee depending upon what type of fee is paid.

1. Per subscriber: subtract 1/12 of annual per subscriber fee from lowest tier rate;
   S7_1MC – (S6_PERSU/12).

2. Fee on basic subscriber revenue: multiply lowest tier rate by 1 minus basic subscriber revenue franchise fee;
   S7_1MC × (1 – S6_PBAS/100).

3. Fee on total subscriber revenue: multiply all tiers of service and all equipment, installations, service changes, etc. by 1 minus total subscriber revenue franchise fee;
   (revenue source) × (1 – S6_PTOT/100).

III. Compute Price Per Channel

A. Lowest Tier

B1 = S7_1MC adjusted for franchise fees divided by S7_1TTOT.

B. All Regulated Services and Equipment

1. Define EQUIP as the average monthly revenue per lowest tier subscriber from all regulated equipment, additional outlets, installations, etc.;

EQUIP = (S7_1FEE × S7_FYNIP/12 (Installations)
+ S7_DFEE × S7_FYNDI/12 (Disconnects)
+ S7_RFEE × S7_FYNRE/12 (Reconnects)
+ S7_TCFEE × S7_FYATC/12 (Tier Changes)
+ S7_CRENT × S7_FYACB (Converters)
+ S7_RRENT × S7_FYARC (Remotes)
+ S7_AOFEE × S7_FYAAO) (Additional Outlets)
divided by S7_1TS.

2. B2 is defined as average monthly regulated revenue per subscriber per subscriber-weighted number of channels.

a. Average monthly regulated revenue per subscriber is

[(S7_1MC+EQUIP) × S7_ITS + S7_2MC × S7_2TS
+ S7_3MC × S7_3TS] divided by S7_ITS,

where all franchise fees have been netted out of S7_1MC, S7_2MC, S7_3MC, and EQUIP.

b. Subscriber-weighted number of channels is

[S7_1TTOT × S7_ITS + S7_2TTOT × S7_2TS
+ S7_3TTOT × S7_3TS] divided by S7_ITS.

c. B2 = (a) / (b).

IV. Define Percentage of Channels that are Satellite

A. Lowest Priced Tier

Set PSAT1 = S7_1SAT / S7_1TTOT

B. All Tiers

1. Define subscriber-weighted number of satellite channels as
(S7_1TS × S7_1SAT + S7_2TS × S7_2SAT
+ S7_3TS × S7_3SAT) / S7_1TS

2. Set PSATW= (IV.B.1) / (III.B.2.b).

V. Define Small System

A system is defined to be small if S2_HHSUB < 1000.

VI. Determine Factors that Explain B1 (limit sample to regulated franchises)

A. Discuss demographics data

B. Run a stepwise regression with LN(B1) as the LHS variable and a variety of RHS variables.

1. The RHS variables contain various system and franchise characteristics, from S2 and S5, percentages of subscribers receiving additional services, equipment, installations, etc., from S7, the number of channels on the lowest priced tier, the percent of lowest priced tier channels that are satellite, and measures of the number and types of channels on higher tiers.

2. Some variables are entered after taking logs (*e.g.*, number of channels) and others without taking logs (*e.g.*, percent satellite)

C. Determine Competitive Adjustment to B1

1. Augment regulated sample with effectively competitive sample.

2. For the augmented sample, run a regression on LN(B1) using factors determined as important above and include a dummy variable identifying effectively competitive franchises.

3. Coefficient on effectively competitive dummy variable is competitive adjustment.

D. Robust Results

1. Number of channels and percent satellite are important explanatory variables.

2. Other variables are of lesser importance and/or less consistent.

VIII. Determine Starting Point on B1 Distribution (limit sample to regulated systems)

A. Choose factors to normalize prices based on VI.

1. Number of channels on lowest tier.

2. Percent of channels on lowest tier that are satellite.

3. Whether system is > 1000 subscribers.

B. Run regression

$$LN(B1) = \beta_0 + \beta_1 LN(S7\_1TTOT) + \beta_2 (S7\_1SAT / S7\_1TTOT) + \beta_3 (S2\_HHSUB<1000).$$

C. Normalize B1 for each franchise in the regulated sample to a particular number of channels and percent satellite;

$$B1i\ norm = EXP[LN(B1_i) + b1\ (LN(\#) - LN(S7\_1TTOT_i)) + b2\ (\% - S7\_1SAT / S7\_1TTOT)]$$

where # is the normalizing number of channels and % is the normalizing percent satellite. (Initial # and % are arbitrary.)

D. Divide the regulated sample into 2 groups.

LARGE	S2_HHSUB ≥ 1000
SMALL	S2_HHSUB < 1000

E. Within each group, sort the franchises in terms of B1 norm.

F. Using subscriber weights for each ranked franchise, (S7_1TS), find the desired percentile of B1 norm, i.e., that value of B1 norm such that the desired percentile of subscribers are below this value.

G. Repeat for other values of # and %. (One channel intervals for number of channels, 5 percentage point intervals for percent satellite.)

2. Subscriber-weighted number of satellite channels as a

MM Docket No. 92-266

METHOD OF COMPUTING B1 AND B2

I. Define Relevant Samples

A. Regulated Sample

A franchise observation is considered part of this sample if CP_SAMPL contains an R or T and if S5_SC4CO is N or NB and if RECORDTY = 1.

B. Effectively Competitive Sample

A franchise observation is considered part of this sample if S5_SC4CO is A, B, or C, regardless of CP_SAMPL or RECORDTY.

II. Treatment of Franchise Fees

A. If the franchise fee is a separate line item (S6_FEESE=Y) then assume that no franchise fees are included in any rates or fees.

B. If the franchise fee is not a separate line item (S6_FEESE=N) then net out franchise fee depending upon what type of fee is paid.

B. All Regulated Services and Equipment

1. Define EQUIP as the average monthly revenue per lowest tier subscriber from all regulated equipment, additional outlets, installations, etc.;

EQUIP = ($7 1EEE + $7 EXMIP/12) (Installations)

[redacted]

2. Set PSATW= (IV.B.1) / (III.B.2.b).

V. Define Small System

A system is defined to be small if S2_HHSUB < 1000.

VI. Determine Factors that Explain B1 (limit sample to regulated franchises)

A. Discuss demographics data

B. Run a stepwise regression with LN(B1) as the LHS variable and a variety of RHS variables.

1. The RHS variables contain various system and franchise characteristics, from S2 and S5, percentages of subscribers receiving additional services, equipment, installations, etc., from S7, the number of channels on the lowest priced tier, the percent of lowest priced tier channels that are satellite, and measures of the number and types of channels on higher tiers.

2. Some variables are entered after taking logs (*e.g.*, number of channels) and others without taking logs (*e.g.*, percent satellite)

C. Determine Competitive Adjustment to B1

1. Augment regulated sample with effectively competitive sample.

2. For the augmented sample, run a regression on LN(B1) using factors determined as important above and include a dummy variable identifying effectively competitive franchises.

3. Coefficient on effectively competitive dummy variable is competitive adjustment.

D. Robust Results

1. Number of channels and percent satellite are important explanatory variables.

2. Other variables are of lesser importance and/or less consistent.

VIII. Determine Starting Point on B1 Distribution (limit sample to regulated systems)

A. Choose factors to normalize prices based on VI.

1. Number of channels on lowest tier.

2. Percent of channels on lowest tier that are satellite.

3. Whether system is > 1000 subscribers.

[redacted]

2. Subscriber-weighted number of satellite channels as a percentage of the subscriber-weighted number of regulated channels.

3. Whether system is > 1000 subscribers.

[redacted]

MM Docket No. 92-266

METHOD OF COMPUTING B1 AND B2

I. Define Relevant Samples

[redacted]

B. All Regulated Services and Equipment

1. Define EQUIP as the average monthly revenue per lowest tier subscriber from all regulated equipment, additional outlets, installations, etc.;

EQUIP = (S7_1FEE × S7_FYNIP/12 (Installations)
+ S7_DFEE × S7_FYNDI/12 (Disconnects)
+ S7_RFEE × S7_FYNRE/12 (Reconnects)
+ S7_TCFEE × S7_FYATC/12 (Tier Changes)
+ S7_CRENT × S7_FYACB (Converters)
+ S7_RRENT × S7_FYARC (Remotes)
+ S7_AOFEE × S7_FYAAO) (Additional Outlets)
divided by S7_1TS.

2. B2 is defined as average monthly regulated revenue per subscriber per subscriber-weighted number of channels.

a. Average monthly regulated revenue per subscriber is

[(S7_1MC+EQUIP) × S7_ITS + S7_2MC × S7_2TS
+ S7_3MC × S7_3TS] divided by S7_ITS,

where all franchise fees have been netted out of S7_1MC, S7_2MC, S7_3MC, and EQUIP.

b. Subscriber-weighted number of channels is

[S7_1TTOT × S7_ITS + S7_2TTOT × S7_2TS
+ S7_3TTOT × S7_3TS] divided by S7_ITS.

c. B2 = (a) / (b).

IV. Define Percentage of Channels that are Satellite

A. Lowest Priced Tier

Set PSAT1 = S7_1SAT / S7_1TTOT

B. All Tiers

1. Define subscriber-weighted number of satellite channels as
(S7_1TS × S7_1SAT + S7_2TS × S7_2SAT
+ S7_3TS × S7_3SAT) / S7_1TS

2. Set PSATW= (IV.B.1) / (III.B.2.b).

V. Define Small System

A system is defined to be small if S2_HHSUB < 1000.

VI. Determine Factors that Explain B1 (limit sample to regulated franchises)

A. Discuss demographics data

B. Run a stepwise regression with LN(B1) as the LHS variable and a variety of RHS variables.

1. The RHS variables contain various system and franchise characteristics, from S2 and S5, percentages of subscribers receiving additional services, equipment, installations, etc., from S7, the number of channels on the lowest priced tier, the percent of lowest priced tier channels that are satellite, and measures of the number and types of channels on higher tiers.

2. Some variables are entered after taking logs (*e.g.*, number of channels) and others without taking logs (*e.g.*, percent satellite)

C. Determine Competitive Adjustment to B1

1. Augment regulated sample with effectively competitive sample.

2. For the augmented sample, run a regression on LN(B1) using factors determined as important above and include a dummy variable identifying effectively competitive franchises.

3. Coefficient on effectively competitive dummy variable is competitive adjustment.

D. Robust Results

1. Number of channels and percent satellite are important explanatory variables.

VIII. Determine Starting Point on B1 Distribution (limit sample to regulated systems)

A. Choose factors to normalize prices based on VI.

1. Number of channels on lowest tier.

2. Percent of channels on lowest tier that are satellite.

3. Whether system is > 1000 subscribers.

B. Run regression

$$LN(B1) = \beta_0 + \beta_1 LN(S7\_1TTOT) + \beta_2 (S7\_1SAT / S7\_1TTOT) + \beta_3 (S2\_HHSUB<1000).$$

C. Normalize B1 for each franchise in the regulated sample to a particular number of channels and percent satellite;

$$B1_i \text{ norm} = EXP[LN(B1_i) + b1 (LN(\#) - LN(S7\_1TTOT_i)) + b2 (\% - S7\_1SAT / S7\_1TTOT)]$$

where # is the normalizing number of channels and % is the normalizing percent satellite. (Initial # and % are arbitrary.)

D. Divide the regulated sample into 2 groups.

LARGE S2_HHSUB $\geq$ 1000
SMALL S2_HHSUB < 1000

E. Within each group, sort the franchises in terms of B1 norm.

F. Using subscriber weights for each ranked franchise, (S7_1TS), find the desired percentile of B1 norm, i.e., that value of B1 norm such that the desired percentile of subscribers are below this value.

G. Repeat for other values of # and %. (One channel intervals for number of channels, 5-percentage point intervals for percent satellite.)

IX. Determine Median Value of B2

A. Factors that explain B2 are similar to factors that explain B1.

B. Factors to normalize prices:

1. Subscriber-weighted number of regulated channels.

2. Subscriber-weighted number of satellite channels as a percentage of the subscriber-weighted number of regulated channels.

3. Whether system is > 1000 subscribers.

C. Follow same methodology for determining percentile value of B1.

NOTES

Unrevised data has following changes

(i)	OR0219 - 2nd franchise	S5_PABOV = 76.7 S5_PBELO = 23.3
(ii)	NC0898 - 1st franchise	S5_SC4CO = N

Revised data has following additional changes

(i)	FL0492 - 1st & 2nd franchises	S7_1MC = 0.00
(ii)	NE0111 - 1st & 2nd franchises	S7_1MC = 0.00
(iii)	VA0560 - 1st franchise	S7_FYNRE = 60 S7_2TS = 674
(iv)	NE0111 - 2nd franchise	S5_HHSUB = 2716 S7_FYNIP = 1800 S7_FYNDI = 600 S7_FYNRE = 0 S7_FYACB = 1100 S7_FYARC = 1000 S7_FYAAO = 1600 S7_FYATC = 0 S7_1TS = 2716 S7_2TS = 2672 S7_3TS = 2655

(v) Entries over $100,000,000 in the S3_TOTRE field were inadvertently

Revisions Made to FCC Cable Survey Database

RECORDTY	CP_COMMU	S5_HHSUB	S5_PABOV	S5_PBELO	S5_SC4CO	S7_IFEE	S7_RFEE	S7_CRENT	S7_RRENT	S7_AOFEE	S7_TCFEE	S7_FYNIP	S7_FYNDI	S7_FYNRE	S7_FYACB	S7_FYARC	S7_FYAAO	S7_FYATC
2	AL0127											168	280	50		63	260	
1	AL0371																	
2	AZ0181											NA	NA	NA	NA	NA	NA	NA
1	CA0654																	
1	CO0138	5538																
1	CO0330																	
2	CO0330																	
1	GA0001																	
2	GA0001																	
1	GA0013																	
2	GA0013																	
2	GA0025											8	975	1075	1764	734	2381	
1	GA0753																	19
1	GA0757																	
2	GA0757											350	290	128	500		18	
1	GA0864																	
1	GA0881																33	
1	IA0787																	
2	IA0787																	
1	ID0030																	
2	ID0030																	
1	IL0554																	
1	IL0710																	
1	IL1077															1315		
1	IL1078															2072		
1	IL1264																	
1	IL1474																	
1	IN0115																	
2	IN0115																	
2	IN0531																	
1	IN0543																	
1	KS0030														290	30		
1	KS0318	309													62	5		
1	KY0380																	
1	LA0386															50000	21400	
2	MD0009											518	1860	1452		4787	4192	444
1	MD0269																	
2	MD0354											30	24		116	104	76	
1	ME0100																215	
1	MI0011																	

Revisions Made to FCC Cable Survey Database

RECORDTY	CP_COMMU	S5_HHSUB	S5_PABOV	S5_PBELO	S5_SC4CO	S7_IFEE	S7_RFEE	S7_CRENT	S7_RRENT	S7_AOFEE	S7_TCFEE	S7_FYNIP	S7_FYNDI	S7_FYNRE	S7_FYACB	S7_FYARC	S7_FYAAO	S7_FYATC
2	MI0011																	
1	MI0869	529										NA	NA	NA	NA	NA	NA	NA
1	MI1088																	
2	MI1088																	
1	MN0058	384					0				35	48			19	19	104	
1	MN0319																	
1	MN0406																	
2	MN0406																	
1	MN0684	98																
1	MN0891																	
1	MO0132	22571										499						
1	MO0200															11000	37700	
1	MO0322																	
2	MO0322																	
1	MO0413	918																
1	MO0903																	
1	MO0929																	
1	NC0361	93																
1	NC0781																	
1	NC0898				N													
1	NE0057																	
1	NH0212																	
2	NJ0373																	
1	NM0036	77666																
1	NY0320																	
2	NY0320																	
2	OH0264											998	1002	351		881	2965	
1	OH0800																	
1	OH1092										0							0
2	OH1092										0							
1	OH1632																	
1	OH1692	94																
1	OK0061	104535																
1	OK0207	908																
2	OK0207																	
1	OR0146	84																
2	OR0219		76.7	23.3														
1	OR0228																	
1	OR0258	502																
1	PA0465	1935																

Revisions Made to FCC Cable Survey Database

RECORDTY	CP_COMMU	S5_HHSUB	S5_PABOV	S5_PBELO	S5_SC4CO	S7_IFEE	S7_RFEE	S7_CRENT	S7_RRENT	S7_AOFEE	S7_TCFEE	S7_FYNIP	S7_FYNDI	S7_FYNRE	S7_FYACB	S7_FYARC	S7_FYAAO	S7_FYATC
2	PA0478																	
1	PA0959																	
2	PA0959																	
1	PA2286	1050																
1	RI0003											11674	11331		1083	23001	10528	
2	TN0292					0	0	0	0	0								
1	TX0074																	
2	TX0505	115																
1	TX0510																	
1	TX0805	56350																
1	TX0895	485																
1	TX1110	175																
1	TX1135																	
2	TX1135																	
1	VA0326																	
2	VA0326																	
1	VA0560								25							250		300
1	VT0064																	
2	VT0064																	
1	VT0065	436																
1	VT0165																	
2	VT0165																	
1	WA0294											12						
1	WI0519	505																
1	WI0534																	
1	WI0566																	
2	WI0650											20	22	5		11	320	
1	WI0801	163																
1	WV0004	324																

Revisions Made to FCC Cable Survey Database

RECORDTY	CP_COMMU	S7_1TS	S7_1LTV	S7_1DTV	S7_1SAT	S7_1PA	S7_1TO	S7_1TTOT	S7_1MC	S7_2TS	S7_2SAT	S7_2PA	S7_3TTOT	S7_TOTAT	S7_TOTA1	S7_TOTOC	S7_TOTPA	S7_TOTPP	S7_OAC	S7_TOTAC

Revisions Made to FCC Cable Survey Database

RECORDTY	CP_COMMU	S7_1TS	S7_1LTV	S7_1DTV	S7_1SAT	S7_1PA	S7_1TO	S7_1TTOT	S7_1MC	S7_2TS	S7_2SAT	S7_2PA	S7_3TTOT	S7_TOTAT	S7_TOTA1	S7_TOTOC	S7_TOTPA	S7_TOTPP	S7_OAC	S7_TOTAC
2	MI0011					1														
1	MI0869	529								528										
1	MI1088				2															
2	MI1088				2															
1	MN0058	384								371										
1	MN0319												9							
1	MN0406		1	6	4															
2	MN0406		1	6	4															
1	MN0684																			
1	MN0891						1													
1	MO0132	22571								22571										
1	MO0200																			
1	MO0322	110																		
2	MO0322	13																		
1	MO0413																			
1	MO0903				18															
1	MO0929				18															
1	NC0361																			
1	NC0781				7															
1	NC0898		7	1	18		1	27	17.95					27						27
1	NE0057	487																		
1	NH0212		11			1	1													
2	NJ0373	2762																		
1	NM0036																			
1	NY0320			3																
2	NY0320			3																
2	OH0264	5455								5449										
1	OH0800	7590																		
1	OH1092																			
2	OH1092																			
1	OH1632							26						26						61
1	OH1692																			
1	OK0061																			
1	OK0207	908			2					905										
2	OK0207				2															
1	OR0146																			
2	OR0219																			
1	OR0228		6	1	7	0														
1	OR0258																			
1	PA0465																			

Revisions Made to FCC Cable Survey Database

RECORDTY	CP_COMMU	S7_1TS	S7_1LTV	S7_1DTV	S7_1SAT	S7_1PA	S7_1TO	S7_1TTOT	S7_1MC	S7_2TS	S7_2SAT	S7_2PA	S7_3TTOT	S7_TOTAT	S7_TOTA1	S7_TOTOC	S7_TOTPA	S7_TOTPP	S7_OAC	S7_TOTAC
2	PA0478	12733																		
1	PA0959						1													
2	PA0959						1													
1	PA2286				14												4	1		27
1	RI0003																			
2	TN0292	2986																		
1	TX0074	9302								9222										
2	TX0505																			
1	TX0510																			38
1	TX0805																			
1	TX0895																			
1	TX1110																			
1	TX1135	120								120										
2	TX1135	277								277										
1	VA0326														35					
2	VA0326														35					
1	VA0560	692																		
1	VT0064											0								
2	VT0064											0								
1	VT0065											0								
1	VT0165											0								
2	VT0165											0								
1	WA0294																			
1	WI0519																			
1	WI0534	340																		
1	WI0566	158																		
2	WI0650	669																		
1	WI0801																			
1	WV0004																			

Revisions Made to FCC Cable Survey Database

RECORDTY	CP_COMMU	S5_HHSUB	S5_PABOV	S5_PBELO	S5_SC4CO	S7_IFEE	S7_RFEE	S7_CRENT	S7_RRENT	S7_AOFEE	S7_TCFEE	S7_FYNIP	S7_FYNDI	S7_FYNRE	S7_FYACB	S7_FYARC	S7_FYAAO	S7_FYATC
2	AL0127											168	280	50		63	260	
1	AL0371																	
2	AZ0181											NA	NA	NA	NA	NA	NA	NA
1	CA0654																	
1	CO0138	5538																
1	CO0330																	
2	CO0330																	
1	GA0001																	
2	GA0001																	
1	GA0013																	
2	GA0013																	
2	GA0025											8	975	1075	1764	734	2381	
1	GA0753																	19
1	GA0757																	
2	GA0757											350	290	128	500		18	
1	GA0864																	
1	GA0881																33	
1	IA0787																	
2	IA0787																	
1	ID0030																	
2	ID0030																	
1	IL0554																	
1	IL0710																	
1	IL1077															1315		
1	IL1078															2072		
1	IL1264																	
1	IL1474																	
1	IN0115																	
2	IN0115																	
2	IN0531																	
1	IN0543																	
1	KS0030														290	30		
1	KS0318	309													62	5		
1	KY0380																	
1	LA0386															50000	21400	
2	MD0009											518	1860	1452		4787	4192	444
1	MD0269																	
2	MD0354											30	24		116	104	76	
1	ME0100																215	
1	MI0011																	